DUKE MATHEMATICAL JOURNAL

INDEX TO VOLUME 144

ATHREYA, J. S., and G. FORNI. Deviation of ergodic averages for rational polygonal billiards 285

BLOMER, VALENTIN, and GERGELY HARCOS. The spectral decomposition of shifted convolution sums 321

BRINGMANN, KATHRIN. On the explicit construction of higher deformations of partition statistics 195

CARDIN, FRANCO, and CLAUDE VITERBO. Commuting Hamiltonians and Hamilton-Jacobi multi-time equations 235

DELORME, PATRICK, and PAUL MEZO. A twisted invariant Paley-Wiener theorem for real reductive groups 341

EDIDIN, DAN, and WILLIAM GRAHAM. Algebraic cycles and completions of equivariant K-theory 489

FORNI, G., and J. S. ATHREYA. Deviation of ergodic averages for rational polygonal billiards 285

GRAHAM, WILLIAM, and DAN EDIDIN. Algebraic cycles and completions of equivariant K-theory 489

GRUNEWALD, F., A. JAIKIN-ZAPIRAIN, and P. A. ZALESSKII. Cohomological goodness and the profinite completion of Bianchi groups 53

GUICHARD, OLIVIER, and ANNA WIENHARD. Convex foliated projective structures and the Hitchin component for $\mathrm{PSL}_4(\mathbf{R})$ 381

HARCOS, GERGELY, and VALENTIN BLOMER. The spectral decomposition of shifted convolution sums 321

JAIKIN-ZAPIRAIN, A., P. A. ZALESSKII, and F. GRUNEWALD. Cohomological goodness and the profinite completion of Bianchi groups 53

KASHIWARA, MASAKI, and RAPHAËL ROUQUIER. Microlocalization of rational Cherednik algebras 525

KIM, YOUNG-HEON. Surfaces with boundary: Their uniformizations, determinants of Laplacians, and isospectrality 73

MELROSE, RICHARD, ANDRÁS VASY, and JARED WUNSCH. Propagation of singularities for the wave equation on edge manifolds 109

MEZO, PAUL, and PATRICK DELORME. A twisted invariant Paley-Wiener theorem for real reductive groups 341

MÖLLER, MARTIN. Linear manifolds in the moduli space of one-forms 447

ROUQUIER, RAPHAËL, and MASAKI KASHIWARA. Microlocalization of rational Cherednik algebras 525

SHRAMCHENKO, VASILISA. Riemann-Hilbert problem associated to Frobenius manifold structures on Hurwitz spaces: Irregular singularity 1

VASY, ANDRÁS, JARED WUNSCH, and RICHARD MELROSE. Propagation of singularities for the wave equation on edge manifolds 109

VITERBO, CLAUDE, and FRANCO CARDIN. Commuting Hamiltonians and Hamilton-Jacobi multi-time equations 235

WIENHARD, ANNA, and OLIVIER GUICHARD. Convex foliated projective structures and the Hitchin component for $\mathrm{PSL}_4(\mathbf{R})$ 381

WUNSCH, JARED, RICHARD MELROSE, and ANDRÁS VASY. Propagation of singularities for the wave equation on edge manifolds 109

ZALESSKII, P. A., F. GRUNEWALD, and A. JAIKIN-ZAPIRAIN. Cohomological goodness and the profinite completion of Bianchi groups 53